

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (cancelled)

2. (currently amended) ~~The monitor of claim 6,~~ A display monitor having:
at least a stand-alone operational mode enabling user interaction with functionality in the
monitor through a first peripheral device to the monitor, the user interaction being
determined by a functionality specific to the first peripheral device;
a further operational mode as a further peripheral to a data processing system that is separate
from the first peripheral device, the monitor comprising:
an input for connecting to the first peripheral device;
circuitry for enabling data communication with the first peripheral device for user
control of a functionality of the display monitor in the stand-alone mode,
and for data communication between the first peripheral and the data
processing system via the monitor when the monitor is in the further
operational mode and connected to the system and the first peripheral,
wherein the monitor includes mode a switching circuitry for detecting the
monitor's connection state with the data processing system and
determines whether the monitor should be in the stand-alone mode or the
further operational mode, depending on the connection state; and
comprising further circuitry for setting the monitor into the stand-alone operational
mode or into the further operational mode depending on the voltage at a
connection between the monitor and a data processing system.

3. (previously presented) The monitor of claim 2, wherein the further circuitry is operative to automatically set the monitor in the further operation mode when detecting the monitor being connected to the data processing system.

4. (cancelled)

5. (cancelled)

6. (currently amended) ~~The monitor of claim 1~~ A display monitor having:
at least a stand-alone operational mode enabling user interaction with functionality in the
monitor through a first peripheral device to the monitor, the user interaction being
determined by a functionality specific to the first peripheral device;
a further operational mode as a further peripheral to a data processing system that is separate
from the first peripheral device, the monitor comprising:
an input for connecting to the first peripheral device;
circuitry for enabling data communication with the first peripheral device for user
control of a functionality of the display monitor in the stand-alone mode,
and for data communication between the first peripheral and the data
processing system via the monitor when the monitor is in the further
operational mode and connected to the system and the first peripheral;
and
wherein the monitor includes mode a switching circuitry for detecting the
monitor's connection state with [a] the data processing system and
determines whether the monitor should be in the stand-alone mode or the
further operational mode, depending on the connection state.